



State of Utah
Department of Administrative Services
Division of Purchasing and General Services

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SOLICITATION NUMBER: EN5512AD1
NEW DUE DATE: 10/19/04
TIME: 2:00 P.M.

STATE PURCHASING AGENT: EULA NEEL
DATE ADDENDUM SENT: 09/29/04

ITEM(S) TO BE PURCHASED: MOBILE LIFTING SYSTEMS

ADDENDUM # ONE EN5512AD1

Please note: This addendum replaces all specifications previously issued.

Please direct any questions to Debra Boulton at 801-965-4070.

Solicitation due date is being extended: **The new due date is Tuesday, October 19, 2004 @ 2:00 P.M.**

Please return all addenda with solicitation or add a statement to your original solicitation acknowledging receipt of any addenda received on this solicitation or your bid maybe rejected.

Company name: _____

Signature: _____

Date: _____

Print or type name: _____

STATE OF UTAH
DEPARTMENT OF TRANSPORTATION
FACILITIES MAINTENANCE

NEW MOBILE LIFTING SYSTEM

STATION 3421, EUREKA - UDOT JOB NUMBER 81L53703
STATION 3435, ROOSEVELT - UDOT JOB NUMBER 81L53703
STATION 4322, LONG VALLEY JUNCTION - UDOT JOB NUMBER 81L54355
STATION 4332, HANKSVILLE - UDOT JOB NUMBER 81L54355
STATION 4423, MONTICELLO - UDOT JOB NUMBER 81L54456

PROJECT DESCRIPTION

This project is to provide a new mobile lifting systems at various UDOT locations per this description and the attached specifications.

Potential bidders may wish to visit the sites. Site visits can be arranged through the individual station supervisors. Contact information for the station supervisors is as follows.

| | | |
|-------------|------------------|----------------|
| Eureka | Glen Wahlberg | (435) 433-6911 |
| Roosevelt | Fred Priebe | (435) 722-2942 |
| Long Valley | Raleigh Franklin | (435) 648-2398 |
| Hanksville | Steve Hatch | (435) 542-3486 |
| Monticello | Victor Shafer | (435) 587-2620 |

Questions during the bid period can be addressed to William E. Juszczak, UDOT Facilities Manager, phone number, (801) 964-4522. All questions are required to be submitted 10 working days prior to the bid date.

STATE OF UTAH
DEPARTMENT OF TRANSPORTATION
FACILITIES MAINTENANCE

SPECIFICATION FOR NEW MOBILE LIFTING SYSTEM
UDOT STATION 3421 EUREKA, UTAH
UDOT STATION 3435 ROOSEVELT, UTAH
UDOT STATION 4322 LONG VALLEY JUNCTION, UTAH
UDOT STATION 4332 HANKSVILLE, UTAH
UDOT STATION 4423 MONTICELLO, UTAH

22 September 2004

GENERAL SPECIFICATIONS

BID

BIDDER _____

Submit Utah *INVITATION TO BID* with all required information.

Having examined the Contract Documents and the site of the proposed work and being familiar with all of the conditions surrounding the construction of the proposed Project, including the availability of labor, I/We hereby propose to furnish all labor, materials, and supplies as required for the Work in accordance with the Contract Documents as specified and within the time set forth and at the price stated below. The price is to cover all expenses incurred in performing the Work required under the Contract Documents of which this proposal is a part.

I/We acknowledge receipt of the following Addenda: _____
For all work shown on the Drawings, described in the Specifications and Contract Documents and as described herein, I/we agree to perform the all of the work indicated for the sum of:

Eureka Base Bid

_____ Dollars (\$_____))
(In case of discrepancy, written amount shall govern)

Eureka Option 1

_____ Dollars (\$_____))
(In case of discrepancy, written amount shall govern)

Eureka Option 2

Specifications - Mobile Lifting System

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Roosevelt Base Bid

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Roosevelt Option 1

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Roosevelt Option 2

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Long Valley Base Bid

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Long Valley Option 1

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Long Valley Option 2

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Hanksville Base Bid

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Hanksville Option 1

_____ Dollars (\$) _____)
(In case of discrepancy, written amount shall govern)

Hanksville Option 2

Specifications - Mobile Lifting System

_____ Dollars (\$_____)
(In case of discrepancy, written amount shall govern)

Monticello Base Bid

_____ Dollars (\$_____)
(In case of discrepancy, written amount shall govern)

Monticello Option 1

_____ Dollars (\$_____)
(In case of discrepancy, written amount shall govern)

Monticello Option 2

_____ Dollars (\$_____)
(In case of discrepancy, written amount shall govern)

Multiple Unit Price Discount

State discount of above quoted price (in percent) for purchase of multiple units and terms under which discount is applied.

TIME OF COMPLETION AND DELAY REMEDY

The lifts shall be delivered to the sites within sixty (60) calendar days after the date of the Notice to Proceed. Contractor agrees to pay liquidated damages in the amount of \$100 per day for each day after the expiration of the Contract Time until the Contractor achieves Substantial Completion.

PAYMENT

Final payment will be made when the lifts are delivered, set up by the supplier and approved by the Owner.

For prompt payment, mail invoice to:

William E. Juszczak
Facilities Manager
UDOT Maintenance Division
Box 148250
Salt Lake City, Utah 84114-8250

Specifications - Mobile Lifting System

WARRANTY

Contractor shall provide a general written warranty for the replacement of all defective materials, including labor and travel that are used in this project. Period of warranty shall be as outlined in the specification.

SCOPE OF WORK

Provide, deliver and install mobile lifting system consisting of one primary jack and 3 secondary jacks (a set) as specified herein. Provide deliver and install one set at each of the locations listed.

DETAIL SPECIFICATIONS

The mobile lifting system shall be a 4-post, 60,000 lbs. minimum, lifting system. System shall be new units of the manufacturer's current model. The equipment shall meet or exceed the following minimum requirements but is not limited as to the features furnished by the manufacturer. The equipment is to have all standard features. The equipment is to be delivered to the site, assembled, serviced, tested and ready to operate.

Equipment furnished to the State of Utah shall meet current State and Federal safety regulations including American National Standard Institute (ANSI) requirement B153.1-1990.

Entire lift system shall be approved and certified by the ALI (Automotive Lift Institute) certification program for automotive lifts and shall meet the requirements inherent in the testing of the program, including mechanical as well as electrical testing. Proof of certification as well as testing report showing testing at the certified capacity of the lift must be submitted with bid at the time of bid. ETL is an ALI sponsored independent nationally recognized testing laboratory (NRTL) approved by OSHA. [ETL, an independent NRTL administers the ALI certification program.]

Manufacturer of lifting system shall have been certified ISO 9001. ISO 9001 certification shall accompany the bid.

Manufacturer shall be a member, in good standing, of the Automotive Lift Institute (ALI), a professional association of lift manufacturers.

Lift Requirements

The lift shall meet or exceed the following requirements.

- To have four heavy-duty mobile columns, rated at 15,000 lbs minimum

Specifications - Mobile Lifting System

each for a total of 60,000 lbs minimum. Each lifting post shall be mobile and easily positioned at wheels of the vehicle for lifting.

- Motor to be 2.2 HP minimum.
- Overall beam height shall be 96" minimum.
- To have security devices built into the electrical system which will stop the lift operation on case of failure or overload.
- To have a low maintenance (requiring no lubrication) ball-bearing nut, completely sealed hardened screw assembly or hydraulic system equal in use, quality and performance.
- To have 3 phase voltage.

Provide separate prices for the following options.

Option 1

Four support stands, 15,000 lbs capacity each, with cradle support pad.

Option 2

Four reduction sleeves (for smaller tire diameter).

Delivery

Delivery is to be made within 60 days of notice to proceed. Delivery must include:

- Dealer's invoice
- Copy of warranty
- Operations Manual

Deliver one set to each of the sites. Station locations are as follows.

Station 3421 - 574 East Main, Eureka, Utah

Station 3435 - West Highway 40 (milepost 115), Roosevelt, Utah

Station 4322 - SR-89 (milepost 103.6, junction with SR-14), Long Valley
Junction, Utah

Station 4332 - 362 West 100 North, Hanksville, Utah

Station 4423 - 701 East Highway 491, Monticello, Utah